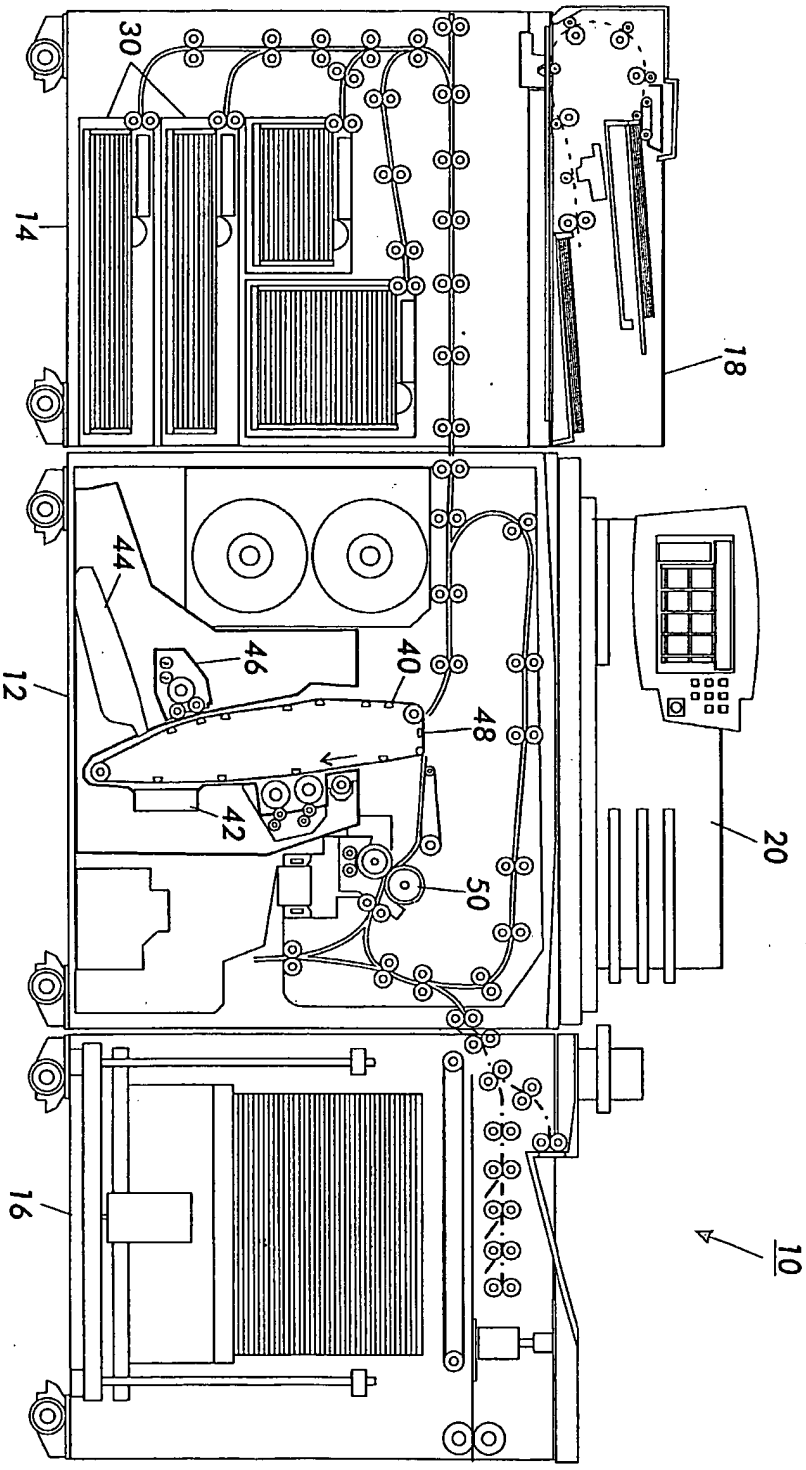


FIG. 1

BEST AVAILABLE COPY

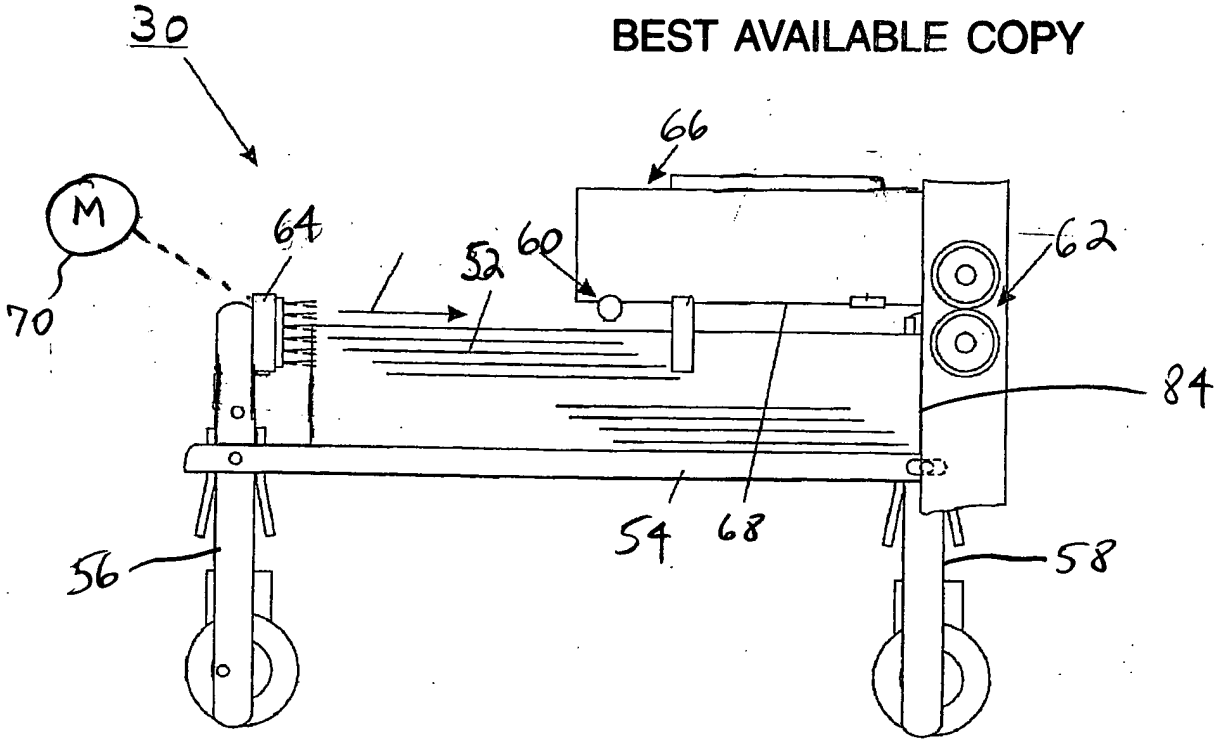


FIG. 2

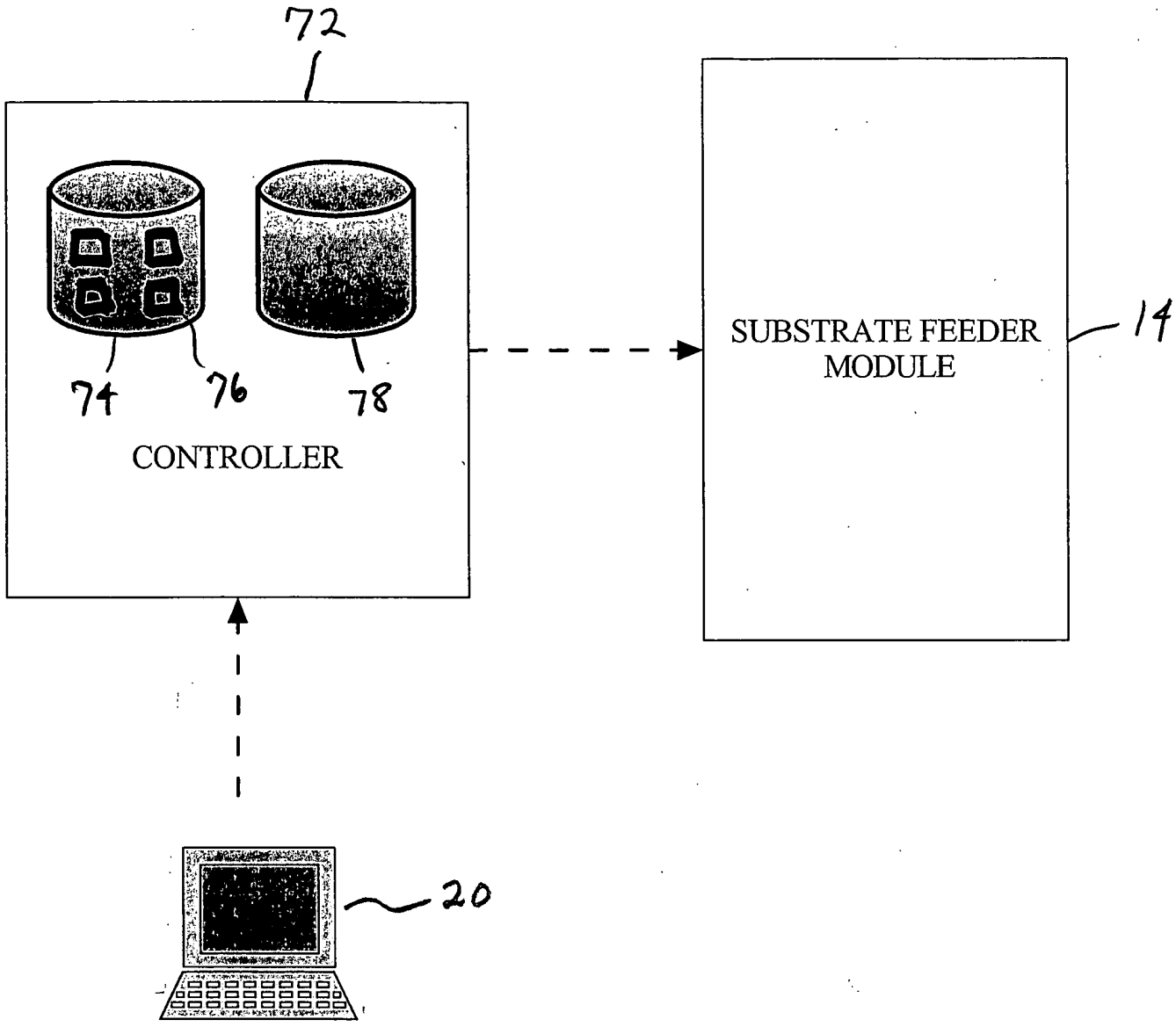


FIG. 3

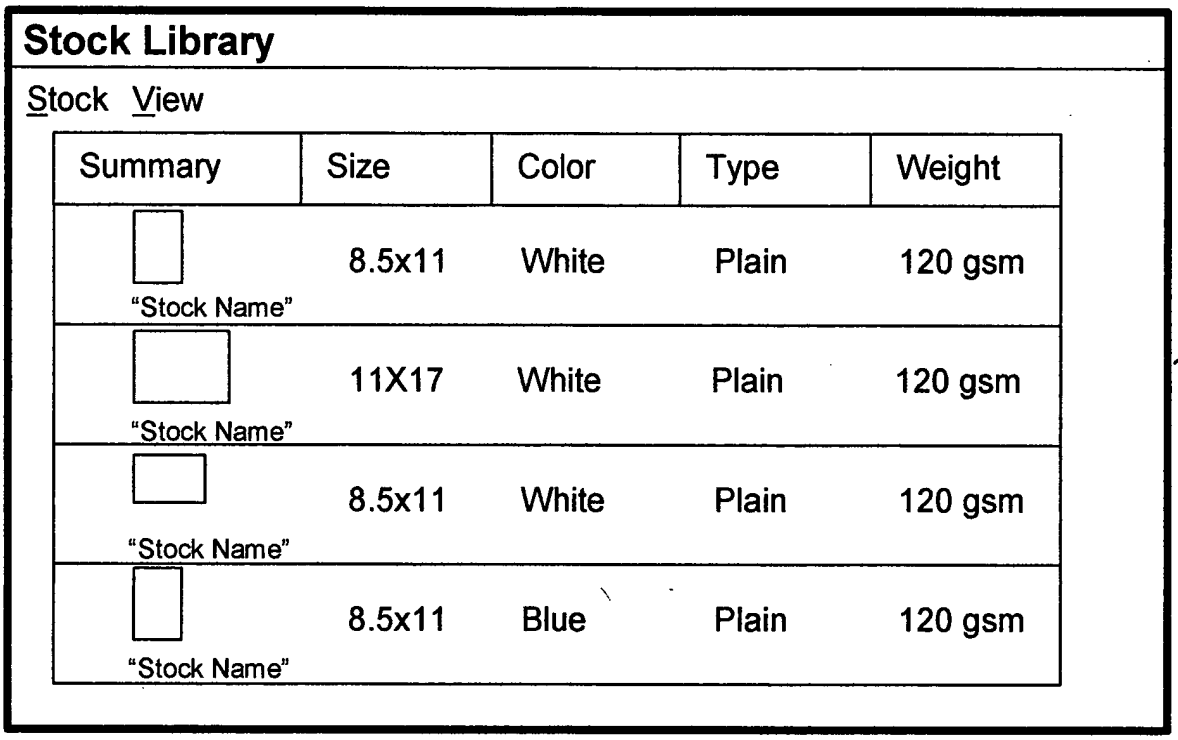

Stock Library
Stock View
Summary
Size
Color
Type
Weight
"Stock Name"
8.5x11
White
Plain
120 gsm
"Stock Name"
11X17
White
Plain
120 gsm
"Stock Name"
8.5x11
White
Plain
120 gsm
"Stock Name"
8.5x11
Blue
Plain
120 gsm
80

FIG. 4

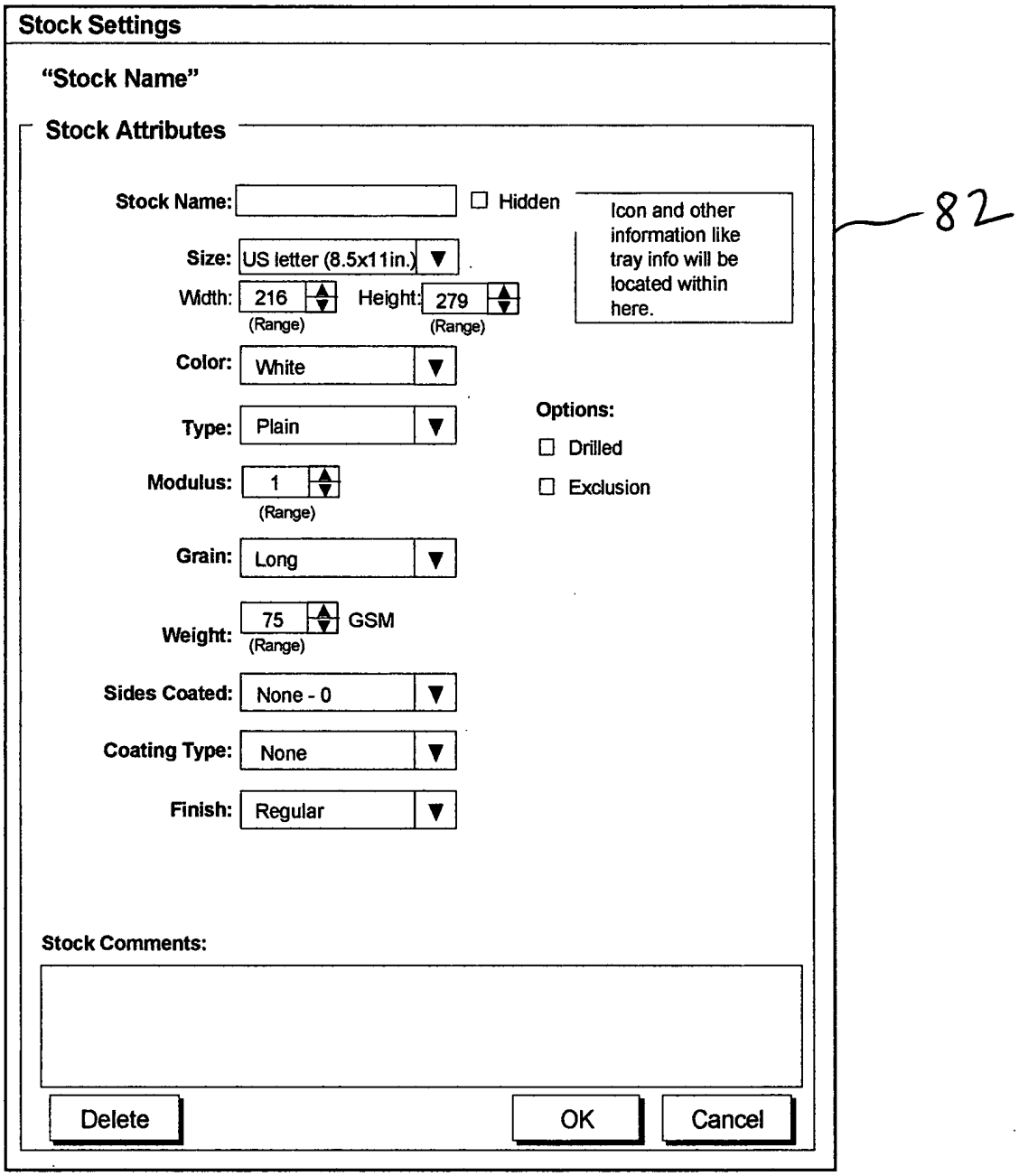

Stock Settings
"Stock Name"
Stock Attributes
Stock Name:
Hidden
Icon and other information like tray info will be located within here.
82
Size:
US letter (8.5x11in.)
Width:
216
(Range)
Height:
279
(Range)
Color:
White
Type:
Plain
Options:
Drilled
Exclusion
Modulus:
1
(Range)
Grain:
Long
Weight:
75
GSM
(Range)
Sides Coated:
None - 0
Coating Type:
None
Finish:
Regular
Stock Comments:
Delete
OK
Cancel

FIG. 5

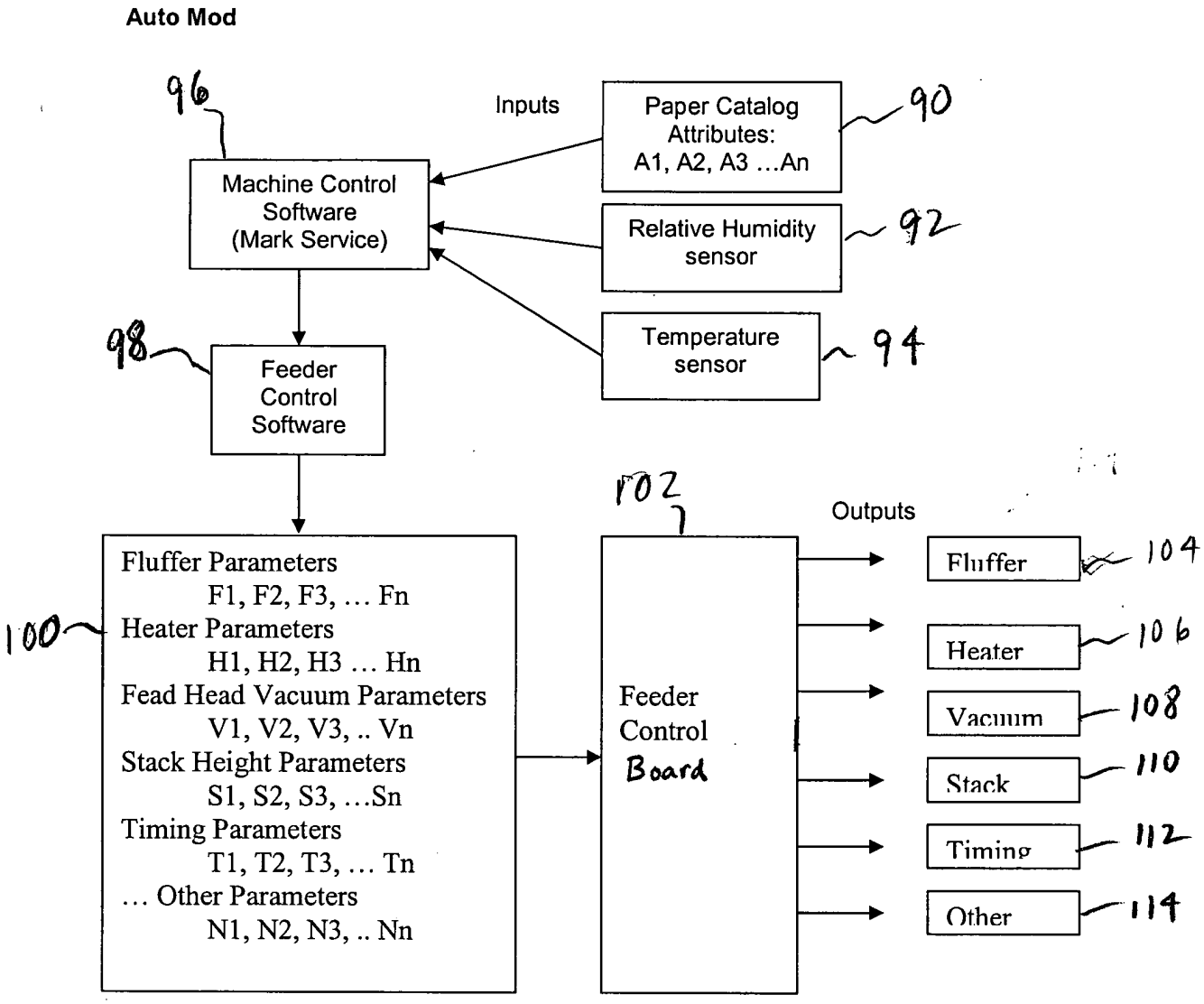

Auto Mod
96
Inputs
Paper Catalog Attributes: A1, A2, A3 ...An
90
Machine Control Software (Mark Service)
Relative Humidity sensor
92
Temperature sensor
94
98
Feeder Control Software
102
Outputs
Fluffer Parameters
F1, F2, F3, ... Fn
Heater Parameters
H1, H2, H3 ... Hn
Fead Head Vacuum Parameters
V1, V2, V3, .. Vn
Stack Height Parameters
S1, S2, S3, ...Sn
Timing Parameters
T1, T2, T3, ... Tn
... Other Parameters
N1, N2, N3, .. Nn
100
Feeder Control Board
Fluffer
104
Heater
106
Vacuum
108
Stack
110
Timing
112
Other
114

FIG. 6

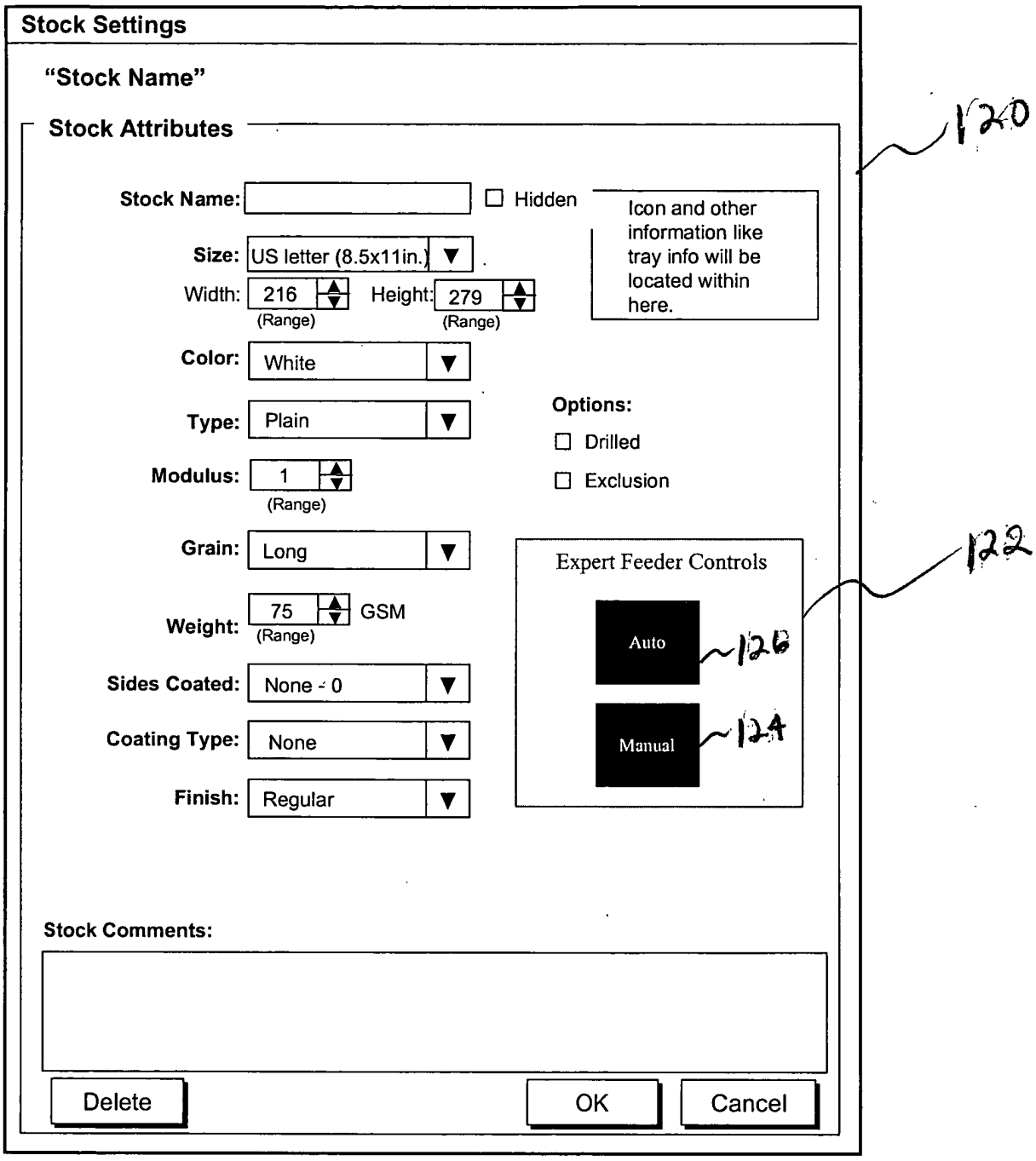
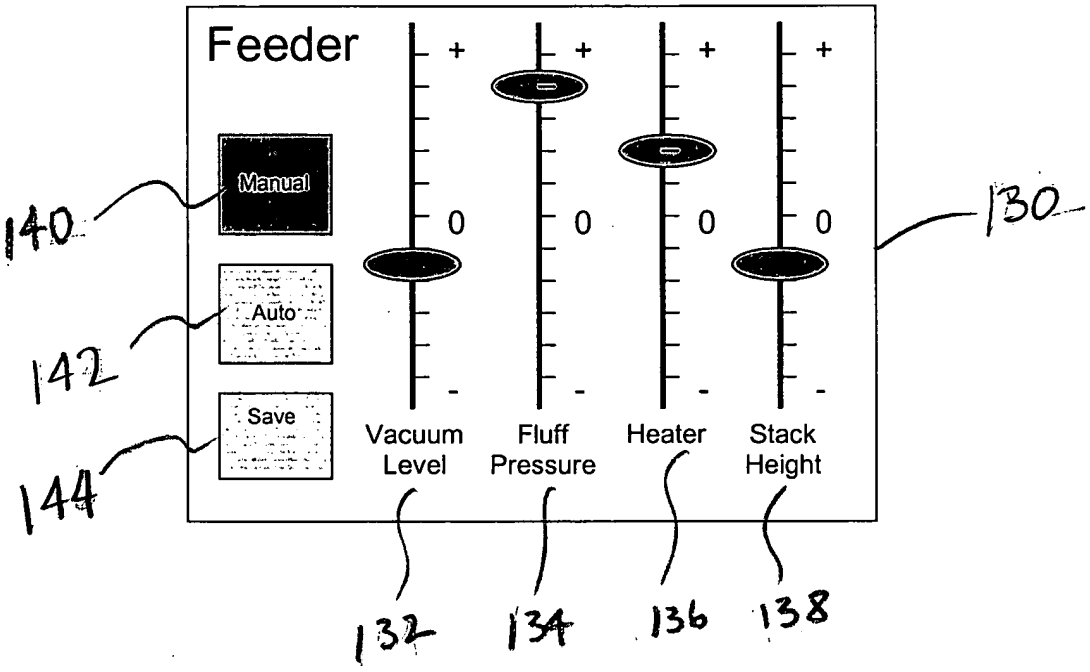

Stock Settings
"Stock Name"
Stock Attributes
120
Stock Name:
Hidden
Icon and other information like tray info will be located within here.
Size:
US letter (8.5x11in.)
Width:
216
(Range)
Height:
279
(Range)
Color:
White
Type:
Plain
Modulus:
1
(Range)
Options:
Drilled
Exclusion
Grain:
Long
Expert Feeder Controls
122
Auto
126
Manual
124
Weight:
75
GSM
(Range)
Sides Coated:
None - 0
Coating Type:
None
Finish:
Regular
Stock Comments:
Delete
OK
Cancel

FIG. 7

FIG. 8


Feeder
Manual
Auto
Save
+
0
-
Vacuum Level
Fluff Pressure
Heater
Stack Height
140
142
144
130
132
134
136
138